Google scholar	lactulose insulin resistance	Search	Advanced Scholar Seam Scholar Preferences
GOOZIC SCHOOL	addices incam resistance	oouru.	Scholar Preferences

anytime

include citations

Results 1 - 10 of about 2.590. (0.14 sec)

diabetesjournals.org [PDF]

Did vou mean: lactose insulin resistance

Insulin resistance after renal transplantation

J Hielmesæth, K Midtvedt, T Jenssen, A ... - Diabetes 2002 - Am Diabetes Assoc ... J Biol Chem 270:14477-14484, 1995 5, Hori Y, Gabazza EC, Yano Y, Katsuki A, Suzuki

K. Adachi Y. Sumida Y: Insulin resistance is associated with increased cir-culating level of thrombin-activatable fi- brinolysis inhibitor in type 2 diabetic patients. ...

Cited by 64 - Related articles - BL Direct - All 8 versions

IHTMLI Non-alcoholic steatohepatitis (NASH); where are we now and where are we going?

CP Day - Gut. 2002 - gut.bmi.com

... the majority of this work has been performed in animal models although a recent report using 14 C-d-xylose and lactulose breath tests ... of the first stage of disease, fatty liver, these genetic factors are likely to be those that influence the development of insulin resistance and FFA ...

Cited by 129 - Related articles - BL Direct - All 9 versions

Colonic fermentation from lactulose inhibits lipolysis in overweight subjects

V Ferchaud-Roucher, E Pouteau, H ... - American Journal of ..., 2005 - Am Physiological Soc ... Acetate production from bacterial fermentation of undigestible carbohydrates in the human colon

could be another option to reduce plasma FFA and to prevent or reverse insulin resistance. To test this hypothesis, we have used lactulose, a nonabsorbable carbohydrate that is ...

Cited by 7 - Related articles - BL Direct - All 6 versions

physiology.org [HTML]

bmi.com [HTML]

Effect of large bowel fermentation on insulin, glucose, free fatty acids, and glucagon-like pentide 1 (7-36) amide in patients with coronary heart disease

G Frost, A Brynes, A Leeds - Nutrition, 1999 - Elsevier

... Also, we compared insulin sensitivity calculated by the FIRI index (fasting insulin resistance index) from fasting insulin ... been validated by others and demonstrated to be a reasonable estimate of

insulin sensitivity ... to investigate the effect of the addition of 30 g of lactulose/d added ...

Cited by 10 - Related articles - BL Direct - All 8 versions

[HTML] Seventy-five gram glucose tolerance test to assess carbohydrate malabsorption and small bowel bacterial overgrowth wignet.com [HTML]

Y Unita, S Ishihara, T Akimoto, H Kato, N ... - 世界胃肠病学杂志: 2006 - wig.wignet.com

... REFERENCES. 1 Reaven GM, Brand RJ, Chen YD, Mathur AK, Goldfine I. Insulin resistance and insulin secretion are ... Assessment of the reproducibility of the lactuolose H2 breath test as a measure of mouth to caecum transit time. Gut 1983, 24: 893-896 PubMed. ...

Cited by 11 - Related articles - Cached - BL Direct - All 8 versions

IHTMLI Effect of lactulose on establishment of a rat non-alcoholic steatoheoatitis model

JG Fan, ZJ Xu, GL Wang - World Journal of Gastroenterology, 2005 - wignet.com ...liver. Oral administration of flactulose may improve hepatic inflammation of NASH rats by reducing serum endotoxin level in portal vein. Furthermore ... Haffner SM. Insulin resistance atherosclerosis study. Elevations in ... Cited by 10 - Related articles - Cached - BL Direct - All 8 versions

Is bacterial ash the flash that ignites NASH?

GC Farrell - British Medical Journal, 2001 - gut bmj.com ... with MxSH, Wigg et al were unable to demonstrate either a "leaky" infected small intestine (as measured by the lactulose-rhannose sugar ... NASH can be regarded as the hepatic consequence of the metabolic syndrome (central obesity, insulin resistance, type II diabetes, arterial ... Cited by 23 - Related articles - BL Direct - All T versions

Nutrition and chronic liver disease

C Matos, MK Porayko, N Francisco-Ziller, ... - Journal of clinical ..., 2002 - journals New.com ... Commonly prescribed medications (eg., lactulose, neomycin, cholostynamine) may also aggravate malabsorption and may be responsible for specific nutritional warkedly elevated plasma levels of insulin in combination with normal glucose tolerance imply insulin resistance. ... Cited by 58 - Related articles - SL Direct - 4/1 3 versions

Increased procedul transit time in patients with nonalcoholic fatty liver disease

A Soza, A Riquelme, R GonzÁlez, M Alvarez, ... - Digestive diseases and ..., 2005 - Springer ... third of patients (1). Several metabolic factors are clearly associated with the devel-opment of liver steatosis, particularly insulin resistance, which seems ... have suggested that these patients have a higher prevalence of IBO, as assessed by the 14C-D-xylose-lactulose breath test ... Cited by 20 - Related articles - All 5 versions

Hepatocellular carcinoma: is surveillance cost effective?

J Bruix, JM Llovet - British Medical Journal, 2001 - gut.bmj.comwith NASH, Wigg et al were unable to demonstrate either a l'eaky' infected small intestine (as measured by the lactulose-rhamnose sugar ... NASH can be regarded as the hepatic consequence of the metabolic syndrome (central obesity, insulin resistance, type II diabetes, arterial ... Cited by 18 - Related articles - SL Direct - All T versions

Create email alert New!

Did you mean to search for: lactose insulin resistance

wjgnet.com [HTML]

bmj.com [PDF]

hepatitis.cl (PDF1

bmi.com (PDF)

Go to Google Home - About Google - About Google Scholar

©2010 Google